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Basic Imagery Interpretation Report



**NATIONAL
PHOTOGRAPHIC
INTERPRETATION
CENTER**

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**STRELOK STRAIT
NAVAL MISSILE STORAGE PAVLOVSKOGO**

25X1

**DEPLOYED STRATEGIC SSM--MISSILE SUPPORT FACILITIES
USSR
JANUARY 1969**

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INSTALLATION OR ACTIVITY NAME

COUNTRY

Strelok Strait Naval Missile Storage Pavlovskogo

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UTM COORDINATES

NA

GEOGRAPHIC COORDINATES

42-54-05N 132-34-35E

MAP REFERENCE

SAC. US Air Target Chart, Series 200, Sheet 0291-6HL, 4th ed, Jul 64, Scale 1:200,000

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LATEST IMAGERY USED

NEGATION DATE (if required)

NA

ABSTRACT

Strelok Strait Naval Missile Storage Pavlovskogo is described on the basis of photography through [REDACTED]. The report provides a line drawing and photographs with data on the chronology of construction since the installation was first covered, in [REDACTED] and lists vehicles and equipment identified.

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INTRODUCTION

Strelok Strait Naval Missile Storage Area Pavlovskogo is located in a valley 3.5 nautical miles (nm) northeast of Strelok Strait Submarine Base Pavlovskogo [REDACTED] and is connected to it by road. Included in the installation is [REDACTED]

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The installation appears to provide storage and support for SS-N-3 naval cruise missiles, and no ballistic missile equipment or facilities have been observed there.

BASIC DESCRIPTION

The installation consists of a support area, a missile storage and checkout area, the [REDACTED] and a new area adjacent to the access road from the submarine base. The new area is under construction 0.5 nm southwest of the support area and is possibly for additional missile storage.

Support Area

The Support Area provides the administration, housing, and vehicle storage facilities for the installation. The area is partially secured by a single fence with a gatehouse

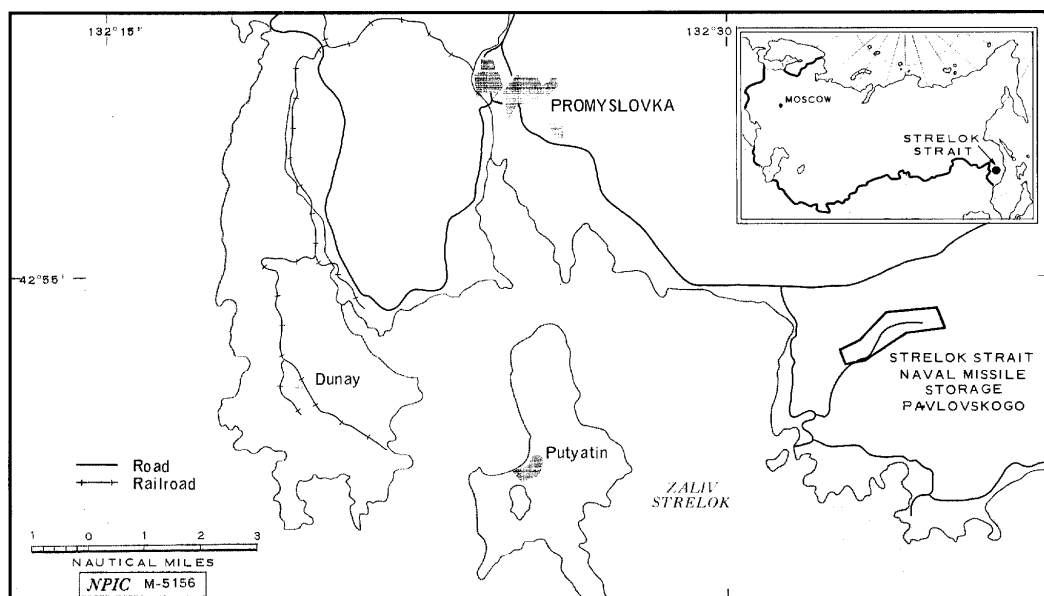


FIGURE 1. LOCATION MAP.

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Table 1. Data on Features in Main Areas (Figure 3)
Measurements are accurate to within ± 5 feet or 5 percent, whichever is greater.

Item	Description	Dimensions (ft)	Year of Construction*
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SUPPORT AREA

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1	Gatehouse
2	Possible guard dog kennel
3	Storage shed
4	Storage shed
5	Administration bldg (single story)
6	Barracks (single story)
7	Barracks (single story)
8	Barracks (single story)
9	Support bldg
10	Support bldg
11	Storage bldg
12	Storage bldg
13	Support bldg
14	Storage bldg
15	Storage bldg
16	Storage shed
17	Vehicle storage bldg
18	Vehicle storage bldg
19	Vehicle storage bldg
20	Vehicle storage bldg
21	Vehicle storage bldg
22	Support bldg
23	Storage bldg
24	Support bldg
25	Storage bldg
26	Support bldg
27	Support bldg
28	Support bldg
29	Storage shed
30	Storage shed
31	Storage shed
32	Support bldg
33	Support bldg
34	Heat/power plant

MISSILE STORAGE AND CHECKOUT AREA

35	Earth-covered storage bldg
36	Storage shed
37	Gatehouse
38	Earth-covered storage bldg
39	Storage shed
40	Drive-through missile assembly/checkout bldg
41	Missile storage bldg
42	Earth-covered missile storage bldg
43	Earth-covered missile storage bldg
44	Earth-covered missile storage bldg
45	Earth-covered missile/storage/checkout bldg
46	Storage bldg
47	Storage sheds (2)
48	Probable guard tower
49	Revitted storage shed

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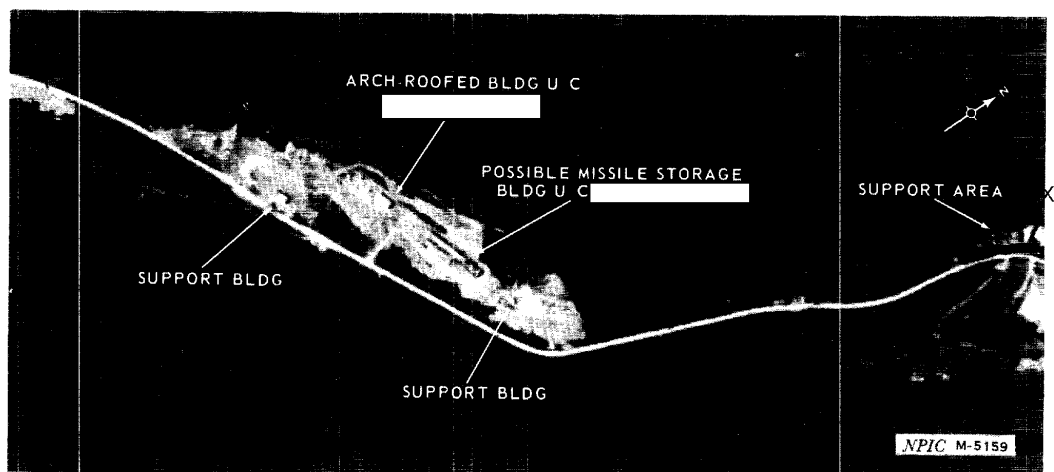


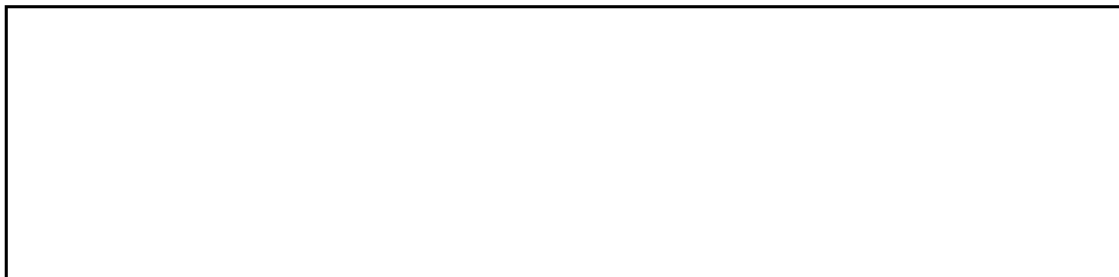
FIGURE 4. NEW AREA

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at the entrance. The support area contains one administration building, three barracks, three vehicle storage buildings, two vehicle storage buildings under construction, 12 storage buildings, 11 support buildings, and a heat/power plant (Figures 2 and 3).

Missile Storage and Checkout Area

The Missile Storage and Checkout Area is secured by triple fences and a guard tower. A gatehouse is outside the entrance. The area contains three drive-through earth-covered missile-storage buildings, a missile-storage building under construction, a drive-through missile assembly/checkout building, two earth-covered storage buildings, one revetted storage shed, five small storage buildings, and one support building (Figures 2 and 3).



New Area

A new area of construction activity was observed in [redacted] adjacent to the [redacted] access road to the installation and 0.5 nm southwest of the Support Area (Figure 4). The new area contains an arch-roofed possible missile storage building in the midstage of construction, a second arch-roofed building in the early stage of construction, a second arch-roofed building in the early stage of construction, and two small support buildings. The area of construction activity is approximately 1,900 by 380 feet and no security measures are visible.

CHRONOLOGY

The installation appeared to be operational when first observed, on photography of [redacted]. The Support Area appeared complete with the exception of the administration building and two vehicle storage buildings. The Missile Storage and Checkout Area contained one missile storage building, the drive-through missile assembly/checkout building, and the small earth-covered storage building. [redacted] already complete.

The administration building was constructed in the Support Area by [redacted]. In [redacted] excavations were observed in the Missile Storage and Checkout Area

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REFERENCES

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MAPS OR CHARTS

SAC. US Air Target Chart, Series 200, Sheet 0291-6HL, 4th ed, Jul 64, Scale 1:200,000
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REQUIREMENT

EXSUBCOM-BR-A/003-69
NPIC Project 210200

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